

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property
Organization
International Bureau



543085

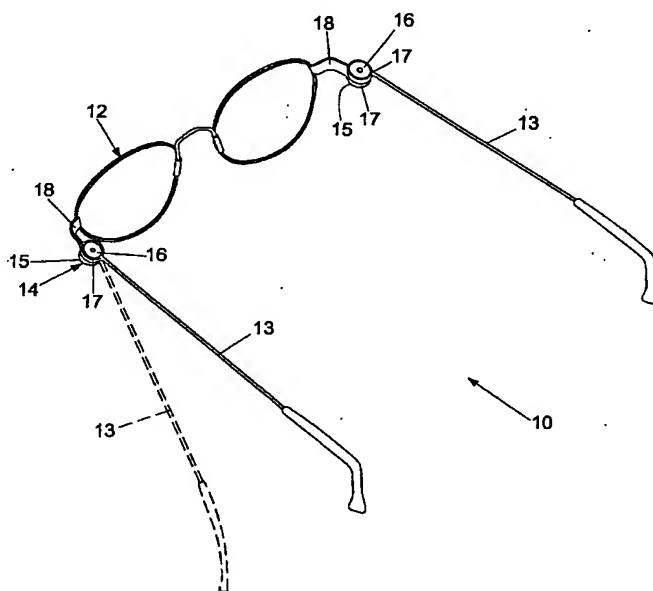
(43) International Publication Date
5 August 2004 (05.08.2004)

PCT

(10) International Publication Number
WO 2004/066019 A1

- (51) International Patent Classification⁷: **G02C 5/22**
- (21) International Application Number:
PCT/EP2003/012029
- (22) International Filing Date: 29 October 2003 (29.10.2003)
- (25) Filing Language: English
- (26) Publication Language: English
- (30) Priority Data:
MI2003A000105 24 January 2003 (24.01.2003) IT
- (71) Applicant (for all designated States except US): **OPTI-GEN OPTICAL GROUP S.R.L.** [IT/IT]; Via Roma, 2/A, I-20010 Casorezzo (IT).
- (72) Inventor; and
- (75) Inventor/Applicant (for US only): **ROSSIN, Paolo** [IT/IT]; Via Zaroli, 63, I-20025 Legnano (IT).
- (74) Agent: **MARTEGANI, Franco**; Via Carlo Alberto, 41, I-20052 Monza (IT).
- (81) Designated States (*national*): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.
- (84) Designated States (*regional*): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).
- Published:
— with international search report
- For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: FRAME FOR EYEGLASSES



(57) Abstract: A frame for eyeglasses comprising a lens supporting structure (12) and two temples (13) each connected laterally to said lens supporting structure (12) by means of a hinge device (14). According to the invention, said hinge device (14) comprises a first magnetic element (15) applied integral with said lens supporting structure (12) and a second magnetic element (16) applied integral with said temples (13), said first and said second magnetic element (15, 16) being engaged with each other to allow relative movement between said temples (13) and said lens supporting structure (12).

WO 2004/066019 A1